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Corrigendum

Corrigendum to “Novel hydrothermal electrodeposition to fabricate mesoporous film of $\text{Ni}_{0.8}\text{Fe}_{0.2}$ nanosheets for high performance oxygen evolution reaction” [Appl. Catal. B: Environ. 233 (2018) 226–233]

Mengqi Yao^a, Ni Wang^{a,b}, Wencheng Hu^{a,*}, Sridhar Komarneni^{b,*}

^a Center for Applied Chemistry, University of Electronic Science & Technology of China, Chengdu, China

^b Materials Research Institute and Department of Ecosystem Science and Management, Materials Research Laboratory, The Pennsylvania State University, PA, USA



Regrettably, the authors need to make the following corrections for the above published article:

1. The authors' affiliation “Center of Applied Chemistry, University of Electronic Science & Technology of China, Chengdu, China” should

be corrected to “Center for Applied Chemistry, University of Electronic Science & Technology of China, Chengdu, China.”

2. Fig. 3 was incomplete in the original article. Correct version of Fig. 3 is given below:

DOI of original article: <https://doi.org/10.1016/j.apcatb.2018.04.009>

* Corresponding authors.

E-mail addresses: huwc@uestc.edu.cn (W. Hu), sxk7@psu.edu (S. Komarneni).

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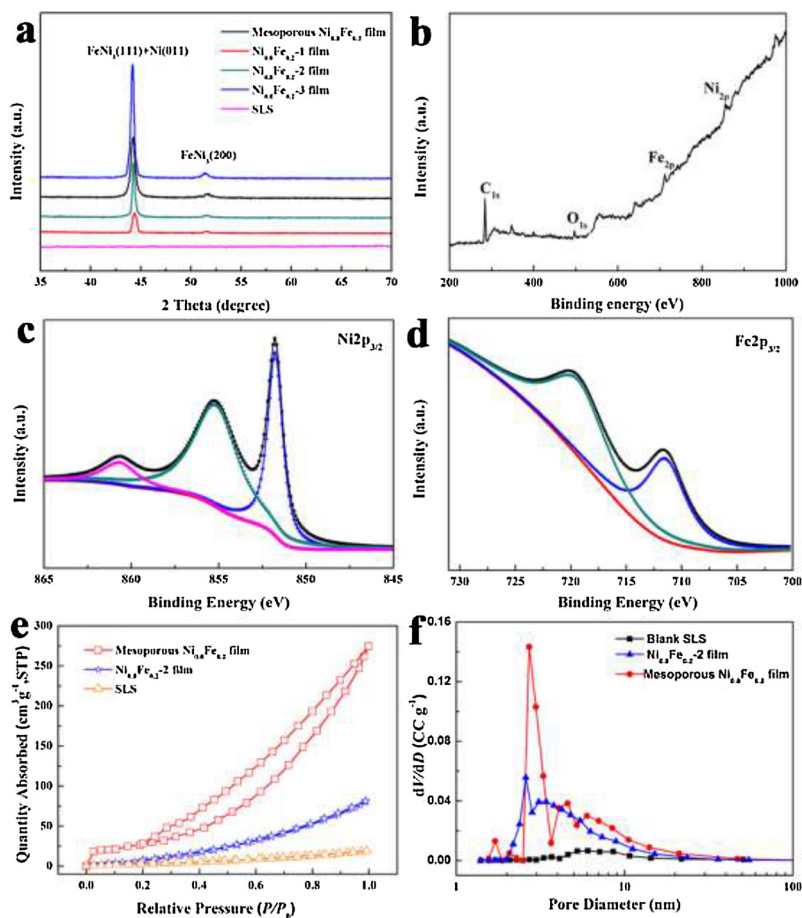


Fig. 3 XRD and XPS characterization of mesoporous $\text{Ni}_{0.8}\text{Fe}_{0.2}$ film (a) XRD pattern; (b) XPS survey spectrum; (c) Ni 2p spectrum; (d) Fe 2p spectrum; (e) N_2 adsorption-desorption isotherms of mesoporous $\text{Ni}_{0.8}\text{Fe}_{0.2}$ film, $\text{Ni}_{0.8}\text{Fe}_{0.2}$ -2 film and SLS; (f) the corresponding pore size distribution as determined by BJH of the above samples.

3. On p. 230 the cited references [60,61] should be corrected to [63,64].
4. On p. 231 the cited references [57–68] should be corrected to [57–59].

Authors would like to apologize for the inconvenience caused.